

*Environmental Quality
LCG-Public Works
Illicit Discharge
Detection &
Elimination*

Illicit discharge is defined by the EPA as:
Any discharge into a municipal separate storm
sewer that is not composed entirely of rain water
and is not authorized by a permit.

Potential Illicit Discharge Sources

- * Sanitary sewer wastewater
- * Effluent from septic tanks
- * Car wash waste waters
- * Improper oil disposal
- * Radiator flushing disposal
- * Laundry wastewater
- * Spills from roadway accidents
- * Improper disposal of auto and household toxics

Indications of Potential Illicit Discharge

- Heavy flow in storm drain system during dry weather
- Strong odor
- Colorful or discolored liquid
- Evidence of dumping into waterway

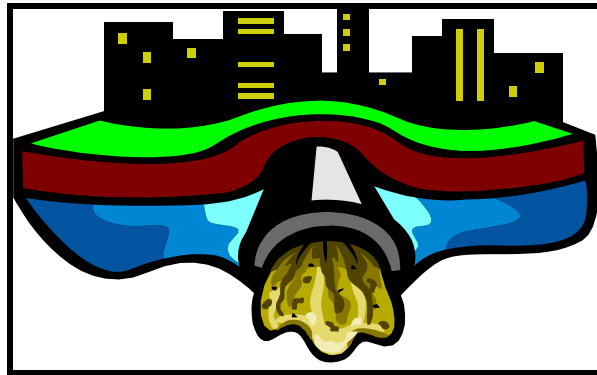
ENVIRONMENTAL QUALITY

CONTACT US:

**Regulatory Compliance 337-291-8529
Code Enforcement 337-291-8518or
on the internet lcgeqhotline@yahoo.com**

Point source water pollution is pollution from a single identifiable source such as a factory or refinery.

Non point source water pollution occurs when rainfall or irrigation water runs over lands, picks up pollutants and deposits them into waterways or groundwater



Things to do around your home

- In your yard incorporate low maintenance native plants that will require less water, fertilizer and pesticides and therefore can reduce harmful runoff. Use only the amount of pesticide and fertilizer recommended.
- Wash your vehicle over a grassy area to prevent detergents from running off into storm drains.
- Do not put grass clippings, leaves and other yard waste into storm drain, swale, ditch or coulee.
- Properly dispose of hazardous materials including paints, antifreeze, other toxic chemicals and recycle used oil.

**Contact LCG Environmental Quality
for more information at
291-8529 or 291-8518**

**Ask us about our storm drain marking
program for your group or troop!**

**REMEMBER ONLY STORM WATER
SHOULD GO DOWN A STORMDRAIN!**

